

ABSTRACT

It is an object of the present invention to provide the paint composition for thermal drying which is favorable as
5 material forming a thick film since it can develop an excellent thermal drying characteristics.

The present invention is directed to a paint composition for thermal drying, wherein said paint composition comprises an emulsion having a glass transition temperature of 50°C or
10 lower and organic fine particles having a mean particle diameter of 15 μm or smaller.